

WEST Search History

DATE: Sunday, June 15, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>			
L13	L11 not L12	5	L13
L12	L11 and boron	1	L12
L11	L10 and ((102/205)!.CCLS.)	6	L11
L10	PETN or penthrite	1119	L10
L9	L8 not l7	14	L9
L8	L5 and (tetracene or tetrazene)	22	L8
L7	L5 same (tetracene or tetrazene)	8	L7
L6	L5 and (igniter or initiator or initiater or ignition)	727	L6
L5	boron same nitrate	2390	L5
L4	L1 and tetracene	23	L4
L3	L1 same tetracene	0	L3
L2	L1 same tetrazene	2	L2
L1	boron same oxide	38245	L1

END OF SEARCH HISTORY

WEST

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Search Results -

Terms	Documents
L8 not l7	14

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L9

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Search History

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Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB; PLUR=YES; OP=OR

<u>L9</u>	L8 not l7	14	<u>L9</u>
<u>L8</u>	L5 and (tetracene or tetrazene)	22	<u>L8</u>
<u>L7</u>	L5 same (tetracene or tetrazene)	8	<u>L7</u>
<u>L6</u>	L5 and (igniter or initiator or initiator or ignition)	727	<u>L6</u>
<u>L5</u>	boron same nitrate	2390	<u>L5</u>
<u>L4</u>	L1 and tetracene	23	<u>L4</u>
<u>L3</u>	L1 same tetracene	0	<u>L3</u>
<u>L2</u>	L1 same tetrazene	2	<u>L2</u>
<u>L1</u>	boron same oxide	38245	<u>L1</u>